

Ubiquiti Networks G5 Bullet



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Herstellernummer	UVC-G5-BULLET
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Ubiquiti Networks	

Camera G5 Bullet

Next-gen indoor/outdoor 2K HD PoE Camera.

Zusammenfassung

Camera G5 Bullet

Next-gen indoor/outdoor 2K HD PoE Camera.

Ubiquiti Networks G5 Bullet, Indoor & outdoor, Wired, ARM Cortex-A7, Wall/Pole, Black, White, Bullet

Ubiquiti Networks G5 Bullet. Placement supported: Indoor & outdoor, Connectivity technology: Wired, Processor model: ARM Cortex-A7. Mounting type: Wall/Pole, Product colour: Black, White, Form factor: Bullet. Lens viewing angle, horizontal: 84.4°, Lens viewing angle, vertical: 45.4°, Lens viewing angle, diagonal: 99.8°. Sensor type: CMOS. LED type: IR

Merkmale

Audio

Built-in microphone	Y
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Image sensor

Sensor type	CMOS
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Lens system

Technical details

Sustainability compliance	Y
Sustainability certificates	CE, Federal Communications Commission (FCC)

Camera

Lens viewing angle, horizontal	84.4°
Lens viewing angle, vertical	45.4°
Lens viewing angle, diagonal	99.8°

Number of lenses	1
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Packaging content

Number of cameras	1
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Ports & interfaces

Ethernet LAN (RJ-45) ports	1
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Management features

Reset button	Y
Management software	UniFi Protect

Night vision

Night vision	Y
LED type	IR

Operational conditions

Operating temperature (T-T)	-20 - 40 °C
Operating relative humidity (H-0 - 90% H)	

Power

Power source type	PoE
Power consumption (max)	4 W
DC output voltage	57

Weight & dimensions

Diameter	7.55 cm
Length	74.4 mm
Weight	225 g

Network

Ethernet LAN	Y
Ethernet interface type	10 Gigabit Ethernet, 100 Gigabit Ethernet
Wi-Fi	N
Bluetooth	N

Performance

Placement supported	Indoor & outdoor
Connectivity technology	Wired
Processor model	ARM Cortex-A7
Built-in processor	Y
Infrared (IR) cut-off filter	Y

Design

Form factor	Bullet
Mounting type	Wall/Pole
Product colour	Black, White
Housing material	Aluminium, Polycarbonate (PC)
International Protection (IP) code	IPX4
IK code	IK04

Video

Maximum resolution	2688 x 1512 pixels
Total megapixels	5 MP
Video compression formats	H.264, M-JPEG
Supported graphics resolutions	2688 x 1512
Supported video modes	1512p
Frame rate	30 fps
Noise reduction	Y
Noise reduction technology	2D noise reduction, 3D noise reduction
Image quality adjustment	Brightness, Contrast, Sharpness
Privacy masking	Y
Text caption overlay	Y